L Number	Hits	Search Text	DB	Time stamp
-	1	5747822.pn.	USPAT	2004/03/02 13:17
-	5	5747822.URPN.	USPAT	2004/03/01 15:04
-	1	(5747822.pn. or 5747822.URPN.) and ((linear adj array) or (line adj (sensor or detector)))	USPAT	2004/03/01 15:05
-	25	("3713156" | "4635367" | "4705401" | "4737032" | "4916634" | "5060393" | "5073782" | "5081456" | "5170170" | "5227797" | "5227800" | "5414803" | "5455590" | "5557283" | "5680528" | "5740800" | "5747822" | "5796363" | "5833599" | "5835054" | "5859609" | "5864640" | "5870220" | "5956525" | "6144388").PN.	USPAT	2004/03/01 15:07
-	5	(("3713156" | "4635367" | "4705401" | "4737032" | "4916634" | "5060393" | "5073782" | "5081456" | "5170170" | "5227797" | "5227800" | "5414803" | "5455590" | "5557283" | "5680528" | "5740800" | "5747822" | "5796363" | "5833599" | "5835054" | "5859609" | "5864640" | "5870220" | "5956525" | "6144388").PN.) and ((linear adj array) or (line adj (sensor or detector)))	USPAT	2004/03/01 15:07
-	1	(intensity adj gradient adj (range or rangin))	USPAT	2004/03/01 15:16
-	30	(intensit$ near gradient) with (range or ranging)	USPAT	2004/03/01 15:16
-	306	(range adj finder).ti. and @pd<19800101	USPAT	2004/03/01 15:26
-	0	(range adj finder).ti. and (intensity adj gradient).ab.	USPAT	2004/03/01 15:27
-	0	(range adj finding).ti. and (intensity adj gradient).ab.	USPAT	2004/03/01 15:27
-	2	(range adj finding).ab. and (intensity adj gradient)	USPAT	2004/03/01 15:27
-	1	6639684.pn.	USPAT	2004/03/02 14:23
-	3	(gravitational adj orientation).ab.	USPAT	2004/03/01 16:04
-	181	((gravitational or gravity) near6 orientation).ab.	USPAT	2004/03/01 16:04
-	16	((gravitational or gravity) near6 orientation).ab. and camera	USPAT	2004/03/01 16:05
-	5	396/$.ccls. and ((gravitational or gravity) near6 orientation).ab. and camera	USPAT	2004/03/01 16:14
-	1	396/50.cor. and @pd>20030101	USPAT	2004/03/01 16:16
-	75	396/$.cor. and ((drive adj shaft) with spring)	USPAT	2004/03/01 16:21
-	0	396/427.cor. and ((drive adj shaft) with spring)	USPAT	2004/03/01 16:21
-	0	396/427.ccls. and ((drive adj shaft) with spring)	USPAT	2004/03/01 16:21
-	16	396/427.ccls. and shaft and spring	USPAT	2004/03/01 16:22
-	3	396/427.ccls. and (shaft with spring)	USPAT	2004/03/01 17:00
-	269	348/$.ccls. and (shaft with spring)	USPAT	2004/03/01 17:01
-	121	348/$.ccls. and ((shaft with spring) with rotat$)	USPAT	2004/03/01 17:01
-	3	348/$.ccls. and ((shaft with spring) with rotat$).ab.	USPAT	2004/03/01 17:01
-	0	348/$.ccls. and ((shaft with spring) with rotat$ with (pan or panning))	USPAT	2004/03/01 17:02

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–	42	348/$.ccls. and ((shaft near4 spring) with rotat$)	USPAT	2004/03/01 17:32
–	1	348/37.cor. and shaft.ab.	USPAT	2004/03/01 17:39
–	3	348/37.cor. and shaft	USPAT	2004/03/01 17:39
–	19	348/37.cor.	USPAT	2004/03/01 17:39
–	215	382/154.ccls. and @pd>20030220	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:14
–	106	382/154.ccls. and @pd>20030220	USPAT	2004/03/02 13:14
–	106	382/154.ccls. and @pd>20030220	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:15
–	6	382/154.ccls. and @pd>20030220 and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:32
–	1	6639684.pn.	USPAT	2004/03/02 13:17
–	0	348/26,128.ccls. and @pd>20030220 and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:32
–	2	356/601,604,613.ccls. and @pd>20030220 and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:23
–	2	("4842411" | "6396589").PN.	USPAT	2004/03/02 13:45
–	2	("4842411" | "6396589").PN. and (intensity or intensities or gradient)	USPAT	2004/03/02 13:46
–	0	("4842411" | "6396589").PN. and (intensity or intensities) and gradient	USPAT	2004/03/02 13:46
–	2	356/601-613.ccls. and @pd>20030220 and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:05
–	0	356/12-19.ccls. and @pd>20030220 and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:52
–	1	356/12-19.ccls. and (intensity near3 gradient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:05
–	15	5101442.URPN.	USPAT	2004/03/02 15:10
–	1	5101442.URPN. and (intensity near3 gradient)	USPAT	2004/03/02 15:10
–	140	(356/12-19,601-613 348/26,128 382/154).ccls. and (gravitational or gravity)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:24
–	8	(356/12-19,601-613 348/26,128 382/154).ccls. and (gravitational or gravity).ab.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:49
–	0	(356/12-19,601-613 348/26,128 382/154).ccls. and (gravitational or gravity).ab. and (3D or three$1dimension$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:24
–	59	(356/12-19,601-613 348/26,128 382/154).ccls. and (gravitational or gravity) not (center near4 gravity)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 16:31

-	1	(356/12-19,601-613 348/26,128 382/154).ccls. and (gravitational or gravity) not (center near4 gravity) and pendulum	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 15:29
-	102	(396/50).ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 16:32
-	39	(396/50).ccls. and (gravity or gravitation$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 16:36
-	0	(396/50).ccls. and (pendul$ with (mirror or reflect$))	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/02 16:36

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